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DETRIBUTION			NEW MEXICO OIL	CONSE	ERVATION CO	OMMISSIC	Я	Form C-101	
SANTA FE]						Revised 1-1-6	
FILE		7						F	Type of Lease
U.S.G.S.								STATE	FEE X
LAND OFFICE								.5, State Oll	& Gus Lease No.
OPERATOR		7					ļ		*****
									MININININI
APPL	ICATION FO	OR PERM	NIT TO DRILL, DE	EPEN,	OR PLUG	BACK		<u>IIIII</u>	
la. Type of Work								7. Unit Agre	ement Name
	RILL X		DEEPEN	٦		PLUG	BACK		
b. Type of Well			DEEFEN	_J		1 200		8. Farm or L	lease Name
	GAS	O, HER			SINGLE	м	JLTIPLE	McCab	the second
2. Name of Operator								9. Well No.	
F I	nergy Res	erves G	roup, Inc.					1	
3. Address of Operator		<u></u>						10. Field ar	na Pool, or Wildoat
τ		2437. M	Midland, Texas	7970	02			undes	ignated
4. Location of Weli		<u></u> A	LOCATED 660		FEET FROM THE	N	LINE	THHT.	AMAMANIA
	UNIT LETTER		LOCATED						AIIIIIIIIIIIII
AND 660	FEET FROM THE	East	LINE OF SEC.	15	TWP. 6-S	RGE.	33-ENMPM	((((((((((((((((((((((((((((((((((((
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	HHHHi	illii	HHHHHHH	lilli	8200		Fusselma	an	Rotary
21. Elevations (Show u	whether DF, RT,	etc.) [2.	IA. Kind & Status Plug	. Bond	21B. Drilling (Contractor		22. Appro:	x. Date Work will start
4386.9 0	L	E	lanket on fil	e	Parker	Drlq.	<u>Co.</u>	May	14, 1984
23.			PROPOSED C	SING AN	ND CEMENT PR	RÓGRAM			

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
	8 5/8	32	1950	985	Circ.
<u> 12 1/4 </u>	5 1/2	15.5	8200*	1220	1650
		1	ł	1 1	

Blowout Prevention Program: Shaffer type E 10" 5000 # w/4 1/2" & blind rams. NL shaffter T20160-3S 5 station control manifold.

*DV tool about 5000'-1st stage 350 sx 2nd stage 870.

y jjje

APPROVAL VALID FOR 180 DAYS PERMIT EXPIRES 179781 UNLESS DRILLING UNDERWAY

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO I	EEPEN OR PLUG BACK, GIVE I	DATA ON PRESENT PRODUCTIVE	ZONE AND PROPOSED NEW PRODU	•C -
TIVE LONE. GIVE SLOWOUT PREVENTER PROGRAM, IF ANY.				
		And the second		

I hereby certify that the information above is true and com	plete to the best of my knowledge and bellef.		
Signed ALM R.L. Robertson	Title_Production Engineer III	Date May 7, 198	84
(This space for State Use) ORIGINAL SIGNED BY JUCRY SEX DISTRICT I SUPERVISOR	(TON	MAY 9	1984
APPROVED BY	TITLE		•

CUNDITIONS OF APPROVAL, IF ANY:

NET EXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Superseden C-128
Effective 1-1-65

INTERVE REPERTS CRUPT, FLOC. DOC DOC <thdoc<< th=""><th></th><th></th><th></th><th>rom the outer boundaries o</th><th></th><th></th></thdoc<<>				rom the outer boundaries o		
Larger Section Towning Non- No- No- <th>perator ENED(</th> <th>iz shchbing u</th> <th>ротто Т.С. </th> <th>-</th> <th></th> <th>Weil Vc.</th>	perator ENED(iz shchbing u	ротто Т.С. 	-		Weil Vc.
A 15 05 310 Description of Walt air Fontage Location of Walt Low and Cash Cash Cash air Fontage Location of Walt Producing Premation Producing Premation Dot (13)02 Producing Premation Producing Premation 40 Action to Mark Arrows Outline the acreage dedicated to the subject well by colored pencil or hackare marks on the plat below. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work) interest and royalty). If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, force-pooling, etc? If answer is "yes" type of consolidation If answer is "no?" list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if necessary.) If answer is "yes" type of consolidation If cored-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission of the description and cample on the side of the owner is production Engineer III If or the owner is of yes If or the well unit is a non-standard unit, eliminating such interests, has been approved by the Commission of the description and cample on the side of the owner yesercose Group, I If or the owner is the first on the well unit is the unit owner the coll actual ownere the coll locati actual owner owner yesercose and tample owner o	nit Letter			L		1
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13803 Fusselman Undesignated 40 to Outline the screage dedicated to the subject well by colored pencil of hachure marks on the plat below. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work) interest and royalty). If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated to communitization, unitization, force-pooling, etc? Yes No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if necessary). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization force-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commision. Solution CERTIFICATION Classing CERTIFICATION If answer is "no," list the owners and tract descriptions which have actually been consolidated (by communitization, unitization forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. Classical CERTIFICATION I harsby carify their the information complete the bard on y hownerse, and their the areal location in the areal location in the area and the second by an under any baseled from the areal location in the area and the second by an under any baseled from the areal location in the area and the second by an under any baseled from the areal locatif there and the second by an under any baseled	and Lovel Elev		IIII Gild		ei irom iné	
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0 660' tained Aerein is true and complete to it best of my knowledge and belief. Name R. L. Robertson Production Engineer III Company Energy Reserves Group, I Date S7/84 I hernby certify that the well location is true and complete from free soft actual surveys made by me under my supervision, and that the son is true and cert to the best of m knowledge and belief. NO. Date Surveysd 4/30/84 Registered Professional Engineer and Market Profesional Engineer and Market	forced-poo	ling, or otherwise	e) or until a non-standard	d unit, eliminating suc	h interests, has bee	n approved by the Commis
Position Production Engineer III Company Energy Reserves Group, I Date 5/7/84 I hereby certify that the well location shown on this plat was plotted from file notes of actual surveys made by me under my supervision, and that the soft of m knowledge and belief. Date Surveyed 4/30/84 Registered Professional Engineer and of Land Surveyor Chrifficate No. John W. WEST, 6		 			-660' - tained hi best of n R L Name	erein is true and complete to the ny knowledge and belief.
5/7/84 I hernby certify that the well location shown on this plat was platted from free notes of actual surveys mode by me under my supervision, and that the son is true and correct to the best of m knowledge and belief. Date Surveyed 4/30/84 Registered Professional Engineer and on L and Surveyor Certificate No. JOHN W. WEST, 6					Fosition Produ Company	ction Engineer III
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